

```
=> file caplus embase wpids medline biosis cancerlit
COST IN U.S. DOLLARS                               SINCE FILE          TOTAL
                                                    ENTRY          SESSION
FULL ESTIMATED COST                               1.89           1.89
```

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=> file caplus embase wpids medline biosis cancerlit
COST IN U.S. DOLLARS                               SINCE FILE          TOTAL
                                                    ENTRY          SESSION
FULL ESTIMATED COST                               1.89             1.89
```

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```
=> s l137 or ll-37 or fall39 or fall-39 or hcapi18 or cathelididin? or antimicrobial
peptide? or anti-microbial peptide? or 154947-66-7
L1      10061 LL37 OR LL-37 OR FALL39 OR FALL-39 OR HCAP18 OR CATHELIDIDIN?
        .      OR ANTIMICROBIAL PEPTIDE? OR ANTI-MICROBIAL PEPTIDE? OR 154947-6
        6-7
```

```
=> s immunostimulan? or immunogen? or adjuvan? or vaccin?
L2      867847 IMMUNOSTIMULAN? OR IMMUNOGEN? OR ADJUVAN? OR VACCIN?
```

$$\Rightarrow s_{11(P)12}$$

```
=> dup rem 13
PROCESSING COMPLETED FOR L3
L4          74 DUP REM L3 (71 DUPLICATES REMOVED)
```

```
=> sort l4 py,a
SORT ENTIRE ANSWER SET? (Y)/N:y
PROCESSING COMPLETED FOR L4
L5          74 SORT L4 PY A
```

=> d scan

L5 74 ANSWERS BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
TI Molecular basis of 'self and non-self' discrimination and its importance
in transplantation genomics.
IT Methods & Equipment
comparative genomics: genetic techniques, laboratory techniques; organ
transplantation: clinical techniques, therapeutic and prophylactic
techniques
IT Miscellaneous Descriptors
adaptive immunity; allorecognition; chimerism; innate immunity;
molecular basis; non-self discrimination; self-discrimination;
tolerance induction; transplantation genomics

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

```
=> display L5 total ibib abs
```